

Refine Search

Search Results -

Terms	Documents
L11 and 707.clas.	7

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L12

Search History

DATE: Thursday, September 13, 2007
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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L12</u>	L11 and 707.clas.	7	<u>L12</u>
<u>L11</u>	L10 and value	39	<u>L11</u>
<u>L10</u>	L9 and fields	39	<u>L10</u>
<u>L9</u>	L8 and table	40	<u>L9</u>
<u>L8</u>	L2 and search	43	<u>L8</u>
<u>L7</u>	L2 and (search with table or search near table or search adj table)	1	<u>L7</u>
<u>L6</u>	L2 and (search with table or search near table or search adj table)and fields	0	<u>L6</u>
<u>L5</u>	L2 and (search with mask or search near mask or search adj mask or search same mask)	0	<u>L5</u>
<u>L4</u>	L2 and (search with mask with table or search near mask near table or search adj mask adj table or search same mask same table)	0	<u>L4</u>
<u>L3</u>	L2 and (search with mask with table or search near mask near table or search adj mask adj table)	0	<u>L3</u>

L2 L1 and (key with value or key adj value or key adj value)
L1 (financial with service with organization or "fso")

143 L2
3563 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
705/45	435

Database:

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<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L89</u> 705/45	435	<u>L89</u>
<u>L88</u> 705/39	2382	<u>L88</u>
<u>L87</u> 705/37	3181	<u>L87</u>
<u>L86</u> 705/34	945	<u>L86</u>
<u>L85</u> 705/33	150	<u>L85</u>
<u>L84</u> 705/32	408	<u>L84</u>
<u>L83</u> 705/31	171	<u>L83</u>
<u>L82</u> 705/30	1359	<u>L82</u>
<u>L81</u> 705/29	857	<u>L81</u>
<u>L80</u> 705/28	2409	<u>L80</u>
<u>L79</u> 705/27	3886	<u>L79</u>
<u>L78</u> 705/26	7935	<u>L78</u>
<u>L77</u> 705/25	173	<u>L77</u>

<u>L76</u>	705/24	269	<u>L76</u>
<u>L75</u>	705/23	598	<u>L75</u>
<u>L74</u>	705/22	893	<u>L74</u>
<u>L73</u>	705/21	630	<u>L73</u>
<u>L72</u>	705/20	510	<u>L72</u>
<u>L71</u>	705/19	133	<u>L71</u>
<u>L70</u>	705/18	507	<u>L70</u>
<u>L69</u>	705/17	698	<u>L69</u>
<u>L68</u>	705/16	1244	<u>L68</u>
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<u>L64</u>	705/12	274	<u>L64</u>
<u>L63</u>	705/11	848	<u>L63</u>
<u>L62</u>	705/10	3844	<u>L62</u>
<u>L61</u>	705/9	1848	<u>L61</u>
<u>L60</u>	705/8	3258	<u>L60</u>
<u>L59</u>	705/7	3239	<u>L59</u>
<u>L58</u>	705/6	457	<u>L58</u>
<u>L57</u>	705/5	1215	<u>L57</u>
<u>L56</u>	705/4	1242	<u>L56</u>
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<u>L54</u>	705/2	2200	<u>L54</u>
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<u>L52</u>	707/7	2365	<u>L52</u>
<u>L51</u>	707/6	4563	<u>L51</u>
<u>L50</u>	707/4	6080	<u>L50</u>
<u>L49</u>	707/3	11236	<u>L49</u>
<u>L48</u>	707/200	6383	<u>L48</u>
<u>L47</u>	707/104.1	9079	<u>L47</u>
<u>L46</u>	707/100	10788	<u>L46</u>

DB=USPT; PLUR=YES; OP=OR

	(6442533 5386566 6038393 6336096 5499330 5233513 6272482	
	5768505 5257366 5937189 5768506 6185540 6446086 6049665	
	4878167 5732397 5483632 5550976 6236975 5586310 5638508	
	6385612 5191522 5930759 5394555 6341287 5455947 5987434	
<u>L45</u>	5504674 6081832 5870746 5523942 6163770 5907848 6003033	59
	5201044 5909683 5797134 6064983 5524205 5099422 5832481	
	5991733 5864679 5950169 6105007 5434994 6202070 6112209	
	6115690 5689706 5870711 5991756 6134582 6092049 6226623	
	5745901 5873066 5933816)! [PN]	
<u>L44</u>	("6925468") [PN]	1
<u>L43</u>	("6925468") [URPN]	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L42 707/204 3962 L42

L41 6925468.pn. 2 L41

DB=USPT; PLUR=YES; OP=OR

L40 (5761288 | 5812533 | 5864614 | 5533110 | 5892819 | 5703940)! [PN] 6 L40

L39 ("6075851") [PN] 1 L39

L38 ("6075851") [URPN] 5 L38

L37 6075851.pn. 1 L37

L36 ("5995971") [URPN] 29 L36

L35 (5768632 | 5524254 | 5519858 | 5500609)! [PN] 4 L35

L34 ("5995971") [PN] 1 L34

L33 5995971.pn. 1 L33

L32 ("5794229") [URPN] 67 L32

L31 (5495608 | 4677550 | 4606002 | 4776026 | 5404510 | 5377348 | 5153591 | 5293616 | 5649181)! [PN] 9 L31

L30 ("5794229") [PN] 1 L30

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L29 5794229.pn. 2 L29

L28 L27 and 707/102 3 L28

L27 L26 and key 50 L27

L26 L25 and (write or writing or writ\$) near log 55 L26

L25 L24 and storage 1780 L25

L24 L23 and pointer 1923 L24

L23 L22 and memory 7444 L23

L22 (database or data with base) near ("id" or identifi\$) and value 10591 L22

L21 (database or data with base) near ("id" or identifi\$) with writing with value 8 L21

L20 705/44 1434 L20

L19 705/43 807 L19

L18 705/42 821 L18

L17 705/41 1037 L17

L16 705/40 2010 L16

L15 705/38 1301 L15

L14 705/36 1775 L14

L13 705/35 3238 L13

L12 707/1 10065 L12

L11 705/10 3844 L11

L10 705/1 7599 L10

L9 707/103y 401 L9

L8 707/102 10576 L8

L7 707/101 6621 L7

L6 L4 and 705.clas. 31 L6

L5 L4 and 707.clas. 31 L5

<u>L4</u>	L3 and (key with value or key adj value or key near value)	123	<u>L4</u>
<u>L3</u>	L2 and (financ\$3 and service and organization or "fso")	397	<u>L3</u>
<u>L2</u>	(packageset or package with set or package adj set or package near set or package-set) and (switching or switch\$)	8846	<u>L2</u>
<u>L1</u>	(database or data with base) near2 (packetset or packet with set or packet adj set) near2 (switching or switch)	0	<u>L1</u>

END OF SEARCH HISTORY

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database search mask table "wildcard search"

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New! View and manage your web history

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[\[PS\] Full Text Search in XML Documents](#)

File Format: Adobe PostScript - [View as Text](#)

The XML Extender and the Text Extender support XML in **database** applications.

Wildcard search for alphabetical/ alphanumeric words: Masking charac- ...

www.xml-und-datenbanken.de/sada/sa-laudien.ps.gz - [Similar pages](#)

[Lock-free wild card search data structure and method - Patent 6662184](#)

If the node key string and the **search** string match 274, then the **mask** is In general,

wildcard search tables according to this invention may be ...

www.freepatentsonline.com/6662184.html - 151k - [Cached](#) - [Similar pages](#)

[Psychiatric Genetics - Fulltext: Volume 12\(2\) June 2002 p 67-73 ...](#)

Before running a sequence-based **search** for SNPs, it is important to **mask** for simple repeats and Alu elements, using the Repeat Masker tool (**Table 1**). ...

www.psychgenetics.com/pt/re/psychgen/fulltext.00041444-200206000-00003.htm -

[Similar pages](#)

[30-Sep-2004: SXADDHIST - Now has LOCATION keyword to specify ...](#)

18-Nov-1999: Two FX* new procedures from C. Markwardt for faster I/O FXBWRITM - Write multiple columns/rows to a FITS binary **table** file FXBREADM - Read ...

idlastro.gsfc.nasa.gov/ftp/obsolete/oldnews.txt - 56k - [Cached](#) - [Similar pages](#)

[Old IDL Astronomy Users Library News](#)

SXPART - For a **wildcard search** on a keyword name (e.g. cdelt = sxpar(h 04-Jan-1999:

DBFIND - Suppress empty **database** informational message with /SILENT ...

idlastro.gsfc.nasa.gov/oldnews.html - 88k - [Cached](#) - [Similar pages](#)

[Delphi Super Page /* home location is Delphi.ICM.edu.pl \(Poland ...](#)

Printing of CD-inlay/**database**. ceslogfi.zip 12732 21-02-1999 TCESLogFile is First-in-first-out buffer with **wildcard search** facility fiform.zip 38012 ...

delphi.icm.edu.pl/ftp/d10free/INDEX - 171k - [Cached](#) - [Similar pages](#)

[CodeBeamer Overview](#)

To perform a single character **wildcard search**, use the "?" symbol. Edit **Mask**

Configure how the field is to be displayed on the entry page. ...

www.sds2k.homeip.net/cbhelp/Collaboration.html - 281k - [Cached](#) - [Similar pages](#)

[Microsoft Office 2000 Visual Basic Programmer's Guide: Visual ...](#)

You can use a wildcard **mask** to specify the **search** string. ... Like strFind Then ' If array element satisfies **wildcard search**, ' replace it. ...

www.microsoft.com/technet/prodtechnol/office/office2000/proddocs/opg/part2/ch07.mspx -

135k - [Cached](#) - [Similar pages](#)

[Applications in Delphi and BCB > Files and Drives > Utilities ...](#)

SQL Maestro Group offers complete **database** administration and management tools It supports conditional renaming, **wildcard search** and replace/remove, ...

www.torry.ru/pages.php?id=1251 - 98k - [Cached](#) - [Similar pages](#)

[Software Download: Anagram Generator](#)

The Anagram **search** will find anagrams (including multi-word anagrams) which DB Data

Generator V1 reads your **database** and displays **tables** and columns ...
www.sharewareconnection.com/titles/anagram-generator.htm - 90k -
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Set	Items	Description
S1	41	AU='DOUGHTY S'
S2	1	AU='DOUGHTY S G'
S3	6	AU='DOUGHTY S.'
S4	2	AU='DOUGHTY STEPHEN'

S5 4 AU='DOUGHTY STEVEN':AU='DOUGHTY STEVEN G'
S6 3 AU='DOUGHTY, S'
S7 41 AU='DOUGHTY, S.'
S8 4 AU='DOUGHTY, STEPHEN'
S9 1 AU='DOUGHTY, STEPHEN, 1956-'
S10 9 AU='DOUGHTY, STEVE'
S11 2 AU='DOUGHTY, STEVE, 1973-'
S12 1 AU='DOUGHTY, STEVEN G.'
S13 7 AU='DOUGHTY, STEVEN, G.':AU='DOUGHTY, STEVEN, 1960-'
S14 1 IV='DOUGHTY STEVEN G'
S15 1 IV='DOUGHTY, STEVEN G.'
S16 1 IV='DOUGHTY, STEVEN, G.'
S17 2 AU='BOBBITT C P'
S18 6 AU='BOBBITT CHARLES P':AU='BOBBITT CHARLES P III'
S19 4 AU='BOBBITT, C.'
S20 4 AU='BOBBITT, CHARLES'
S21 2 AU='BOBBITT, CHARLES P.':AU='BOBBITT, CHARLES P. III'
S22 2 AU='BOBBITT, CHARLES, P.':AU='BOBBITT, CHARLES, P., III'
S23 2 IV='BOBBITT CHARLES P':IV='BOBBITT CHARLES P III'
S24 2 IV='BOBBITT, CHARLES P.':IV='BOBBITT, CHARLES P. III'
S25 2 IV='BOBBITT, CHARLES, P.':IV='BOBBITT, CHARLES, P., III'
S26 1719 AU=(BOBBITT(2N) (CHARLES OR CHARLIE OR CHUCK OR CP OR
C.P.))
OR DOUGHTY(2N) (STEVEN OR STEPHEN OR STEVE OR SG OR S.G.))
S27 0 BY=(BOBBITT(2N) (CHARLES OR CHARLIE OR CHUCK OR CP OR
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S28 0 IV=(BOBBITT(2N) (CHARLES OR CHARLIE OR CHUCK OR CP OR
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OR DOUGHTY(2N) (STEVEN OR STEPHEN OR STEVE OR SG OR S.G.))
S29 1844 S1:S28
S30 8 S29 FROM 347,348,349,350,371
S31 8 IDPAT (sorted in duplicate/non-duplicate order)
S32 5 IDPAT (primary/non-duplicate records only)
S33 1836 S29 NOT S30
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OR
INSURANCE) () (INSTITUTION OR INSTITUTIONS OR ISSUER OR
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OR COMPANY OR COMPANIES) OR BANK OR BANKS
S35 96 S33 AND S34
S36 2 (KEY OR KEY-) () (VALUE OR VALUES)
S37 0 S33 AND S36
S38 2 DATABASE() (IDENTIFIER OR IDENTIFIERS OR CODE OR CODES OR
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AG OR TAGS OR ID OR INDICATOR OR INDICATORS)
S39 0 S33 AND S38
S40 1 S35(S) DATABASE?
S41 6 S32 OR S40